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ABSTRACT

This compilation presents material related to the HOSTS (Help One Student To Succeed) Reading Mastery/Learning/Tutorial System, a program consisting of the use of electronic databases, comprehensive diagnostic tests, computer software, instructional materials, staff development, tutorial master plans, and a professional support system to support students needing help in reading. The compilation begins with a one-page description of the reading program for grades one through eight, followed by a detailed listing of reading skills to be mastered and a reading basic unit implementation and licensing agreement. The compilation next presents a description, list of skills, and the basic unit and licensing agreement for the HOSTS math system. The compilation also presents a one-page outline of the HOSTS staff development program, a research summary of the HOSTS reading program, and independent research findings of the HOSTS learning systems (indicating high average gains and improvement at every grade level). The compilation concludes with a brochure describing the HOSTS math system. (RS)

from the original document.





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HOSTS READING

A Mastery Learning/Tutorial System

HOSTS Reading Mastery Learning/Tutorial System includes the following components:

- Access to one or more of three HOSTS copyrighted electronic databases (K-8, 7-12 or Adult Education). Each of these databases consists of a supplemental reading materials master titles index which can be easily customized by the user. For K-8, the index includes over 2,000 intensively screened titles representing ninety-five publishers. The 7-12 and Adult indexes each include over 1,000 titles and reference seventy-five publishers.
- Annual updates to the three databases. ² This is a process that annually includes dozens of recommendations from HOSTS' users
 nationwide. Materials recommended are thoroughly analyzed by HOSTS' technical staff along with other materials HOSTS routinely
 receives or orders from publishers. Materials meeting HOSTS' standards then are added to the appropriate database(s).
- Comprehensive diagnostic tests that measure nearly 500 discrete reading objectives.
- Copyrighted software that:
 - links combinations of the database materials to specific reading objectives to create individualized, long-range instructional plans.
 - -- provides procedures for reading materials organization designed to locate, classify, catalog and label reading center material.
 - -- will allow the instructor to add local materials such as teacher-made games or out-of-print materials to the HOSTS database.
- Instructional materials essential to operating the softwarp and carrying out mastery learning/tutorial instruction.
- A comprehensive staff development program that provides the foundation for teachers to turn mastery learning/tutorial instruction concepts into reality.
- A proven tutorial master plan which can utilize any combination of cross-age or peer tutors and adult volunteers to provide one-to-one instruction for each HOSTS' student.
- A professional support system that provides continuing backup for every HOSTS installation; includes access to a "hot line" for overthe-phone technical/instructional assistance and, upon request, on-site professional support.

The HOSTS' Mastery Learning Tutorial System has been nationally validated under Chapter I and has received the "Lighthouse" award from the United States Department of Educaton one of only 10 such awards ever given. HOSTS users consistently have found that the system, when compared with other available alternatives, allows more students to be served individually, at lower cost, and with better results — all evidence of more productive teach ag.

HOSTS Corporation

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¹The HOSTS databases represent more than fourteen years of research and development that have cost an estimated \$1.3 million. The development and quality control standards of the database have been established by users made up of outstanding reading specialists and educators from across the nation.

²Availability of this component requires the payment of an annual fee.

STUDENT PROFILE CARD

- HOSTS Survey of Developmental Tasks, pg. 1
 HOSTS Reading Skills Inventory, pgs. 2-6

School	School Year
Name	Teacher

HOSTS SURVEY OF DEVELOPMENTAL TASKS

MOTOR COORDINATION (R)	Mastered F	Reteach		Mastered Re	Reteach
	2	1 0		2 1	1 0
1-1 creep			4-7 recall 2 items in a sequence		
1.2 waik		_	4-8 reproduce design from memory		
1-3 run		 	4.9 recall 3 items in a sequence		L
1.4 jump					
1-5 hop		_	4-11 recall word forms		
1-6 balance on one foot			4-12 alphabet recognition		
1-7 use of hands and arms					
1-8 skip			AUDITORY PERCEPTION (R)		
1-9 balance on walking beam					
			5-5 locate source of sound		
1-11 jump rope unassisted	:	-	5.6 identify common sounds		
		_	5-7 discriminate between common sounds		
VISUAL MOTOR PERFORMANCE (R)		-	5-8 match beginning sounds		
			5.9 hear fine difference between similar words		<u> </u>
2-2 follow target with eyes			5-10 match rhyming sounds		
2-3 string beads	 	-	5-11 match ending sounds		
		_			
2.5 copy a cross			AUDITORY MEMORY (R)		
2.6 copy a square					
2.7 cut with scissors			6-6 perform 3 commands		
2.8 tie shoes			6-7 repeat a sentence		
١.			6-8 repeat a clapping sequence		
0			6-9 repeat 4 numbers		-
2.11 copy a diamond			6-10 recall story facts		
			6-11 repeat 5 numbers		
VISUAL PERCEPTION (R)		+	6-12 auditory blending		
		-			1
í	-!	-	LANGUAGE DEVELOPMENT (R)		1
3-4 match form objects		-	- 1		
- '		1	- !		
- 1	-		ĺ		
- :		-	- !		-
			7-10 define words	!	
;			7-11 language usage		-
		-			
3-11 match words		+	CONCEPTUAL DEVELOPMENT (R)		
VISUAL MEMORY (R)			8-8 assign number value		-
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					
4-4 recali animal pictures			8-10 tell how 2 items are alike		
ŀ	-		8-11 sort objects 2 ways		
4-6 recall a 3-color sequence				*	
		į		;	



HOSTS READING SKILLS INVENTORY

Table Control Contro			PHONETIC ANALYSIS (PA)			Test	PHONETIC ANALYSIS (PA)	Mastered Reteach
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Description			- 1				_ }	
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Colorabiditions Colorabidi		•				ε	long vowel	
1.22 1.22 1.23				-	-	Τ۶	i	
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1.2 1.3 1.3						d (1	
1 s. th substitutions 1 s.						u a	1	
1 11 12 12 12 12 12 12				ď	eteach	<u>।</u>	1	
P-1 initial consonant b	Test		i s · th substitutions	ᆫ	>	<u> </u>	1	
P.2 Initial consonant (°) P.3 Initial digraph (°) P.3 Initial (°) P.3 Init		۵	[┖		<u> </u>		
p. 23 initial consonant "distile consonant "d		à	1				1	
P4 Initial consonant 'f' P5 Initial consonant 'f' P6 Initial consonant 'f' P7 Initial 'f' P7 P7 P7 P7 P7 P7 P7 P		۵	1			<u> </u>	1	
P F initial consonant 'a' P initial digraph 'a' initial digraph' s' P initial digraph' s' initial digraph' s' a' a' initial digraph' s' a' a' a' a' a' a' a'		å				t	1	
P6 Initial consonant 'h'		۵	ı		-	; ;	1	
P.7 Initial consonant Transcription of page initial consonant Transcription of pag		۵	l			∃ ∀	Į	
P. 8 Initial consonant 1" P. 18 Initial consonant 2" P. 18 Initial consonant 3" P. 18 Initial consonant 4" P. 19 Initial consonant 4"	•	à	ı			<u></u> ′a '	1	
P-9 initial consonant	i	۵	initial consonant			⊥ a≡	murmur diohthong 'ar'	
P-10 initial consonant 'n'	Τ۶	à	l			<u> </u>		
P-11 initial consonant 'P P-12 initial consonant 'P P-16 initial digraph' swh' P-17 initial digraph' swh' P-18 initial consonant swh' P-18 initial consonant swh' P-18 initial consonant swh' P-18 initial consonant	١V	D d	ł			_	!	
P-12 initial consonant 'r 1-35 initial bland 'sp' 1-36 initial consonant 's 1-36 initial consonant 's 1-36 initial consonant 's 1-36 initial consonant w 1-36 initial consonant w 1-36 initial digraph' wh' 1-36 i	d (<u>-</u>					1	
1-36 initial consonant 's'	33	p-1	i				1	
P-14 initial consonant 'Y -15 initial consonant 'Y -16 initial consonant 'Y -16 initial consonant 'Y -17 initial digraph' str. combinations -18 initial digraph' str. combinations -19 initial digraph' str. combinations -10 initial digraph' str. combinations -11 initial digraph' str. combinations -12 initial digraph' str. combinations -13 initial digraph' str. combinations -14 initial blend 'Str. -15 initial consonant 'Y -16 initial consonant 'Y -16 initial consonant 'Y -16 initial consonant 'Y -16 initial consonant 'Y -17 initial blend 'G' -19 initial consonant 'Y -19 initial consonant 'Y -19 initial consonant 'Y -19 initial consonant 'Y -10 initial plonetic part 'str. -11 initial plonetic part 'str. -12 initial plonetic part 'str. -13 initial digraph' kill 'Consonant 'Y -14 initial plonetic part 'str. -15 initial digraph' kill 'Consonant 'Y -16 initial plonetic part 'str. -17 initial digraph' kill 'Consonant 'Y -18 initial digraph' kill 'Consonant 'Y -19 initial plonetic part 'str. -11 initial plonetic part 'str. -12 initial digraph' kill 'Consonant 'Y -13 initial digraph' kill 'Consonant 'Y -14 initial digraph' kill 'Consonant 'Y -15 initial digraph' kill 'Consonant 'Y -16 initial plonetic part 'str. -17 initial digraph' kill 'Consonant 'Y -18 initial digraph' kill 'Consonant 'Y -19 initial plonetic part 'str. -11 initial plonetic part 'str. -12 initial consonant 'str. -13 initial digraph' kill 'str. -14 initial plonetic part 'str. -15 initial consonant 'str. -16 initial plonetic part 'str.	a	۵	1			<u>l_</u>	1	
P-16 initial consonant 'w'		ď	1			L	1	
p-16 initial consonant Y p-16 initial bend swr 139 initial blend swr 139 initial blend swr p-18 initial consonants - combinations p-17 initial digraph swh 1-41 initial blend spr 1-41 initial blend spr p-18 initial digraph swh 1-41 initial blend spr 1-41 initial blend spr 1-42 initial blend spr p-18 initial digraph scombinations 1-41 initial blend spr 1-42 initial blend spr 1-44 initial blend spr 1-1 final consonant W 1-42 initial blend spr 1-43 initial blend spr 1-44 initial blend spr 1-2 final consonant W 1-43 initial blend spr 1-43 initial blend spr 1-1 final consonant Y 1-48 initial digraph str 1-1 final consonant Y 1-48 initial digraph str 1-1 final consonant Y 1-43 initial digraph str 1-1 final phonetic part str 1-10 final phonetic part str 1-10 initial digraph str 1-1 final phonetic part str 1-11 final phonetic part str 1-12 initial digraph str		<u>-</u>	ļ			9	1	
19-16.1 initial consonants - combinations 19-16.1 initial consonants - combinations 19-18 initial digraph's with the digr		ģ	1			 	1	
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1-16 Initial digraph 'wh' -1-18 Initial digraph 'wh' -1-19 Initial digraph 'wh' -1-10 Initial digraph 'wh' -1-11 Initial consonant 'w' -1-12 Initial consonant 'w' -1-13 Initial consonant 'w' -1-14 Initial blend 'cr' -1-15 Initial consonant 'w' -1-16 Initial consonant 'w' -1-16 Initial consonant 'w' -1-17 Initial consonant 'w' -1-18 Initial consonant 'w' -1-19 Initial consonant 'w' -1-19 Initial consonant 'w' -1-10 Initial phonetic part 'gw' -1-15 Initial digraph 'th' -1-16 Initial phonetic part 'gw' -1-17 Initial phonetic part 'gw' -1-18 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-10 Initial phonetic part 'gw' -1-17 Initial phonetic part 'gw' -1-18 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-19 Initial consonant 'gw' -1-10 Initial phonetic part 'gw' -1-17 Initial phonetic part 'gw' -1-18 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-19 Initial consonant 'gw' -1-19 Initial phonetic part 'gw' -1-10 Initial phonetic part 'gw' -1-10 Initial phonetic part 'gw' -1-18 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-10 Initial phonetic part 'gw' -1-17 Initial phonetic part 'gw' -1-18 Initial phonetic part 'gw' -1-19 Initial phonetic part 'gw' -1-10 Init		p-1		-		 /a		
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## 1-17 short vowel 's' 2-5 4 1-18 short vowel 'o' 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7	3		- [l ON	- !	
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3-12 3-12 3-14 3-14 3-14		- 	l	
3-12	CITO	33	4-1 recog, unknown words thru sentence use	
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3-13	suffix 'teen'	e	4-3 homographs	
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*3,14.1	suffix 'some'	3		
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O-d	sight words · PP, Pr level	الا الا	1-3 main idea thru illustrating	
i	recognizing unknown through pictures	d		
p-2	antonyms		1-5 main idea thru titling	
ı	rhyming words	13	1-6 sequence in pictures	
10	sight words - 1st level	138	1 1	
- 1	recog. unknown words through context	1 4	1-8 arranging events and ideas - sequence	
7-1	indent, words thru definition & sentence		1-9 matching pictures with text	
	now, where, when, who & what		ĺ	
1	antonyms	18. 18.	1-11	
ان	nomonyms	٨q		
- 1	synonyms & synonymous phrases		- 1	
1-6.1	antonyms, homonyms, synonyms & synonymous		1-14 recog, tone, feeling, sadness	
	phrases - combinations	ED.		
- 1	rnyming words	Αq	1-16	
) · ·	signt words - 2nd level		ı	
- 1	recog, unknown words through context		2-1 main idea thru supporting ideas	
7.7	ident, words thru definition & sentence		- 1	
2.3	how, where, when, who & what	\ \ \ \	1	
2.4	nomonyms		- 1	
4.5	rnyming words		2-5 sequence within sentences	
1	signt words • 3rd level	S YN YB	2-6	
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3.5	migration from definitions	14 8 A 8 A	2:10	
3-9	homonyms	яс Ч	2.17 riddles and puzzles	
ì	synonyms & synonymous phrases		2-13 drawing conclusions	
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Mastered



HOSTS READING BASIC UNIT IMPLEMENTATION & LICENSING AGREEMENT

Mastery Learning / Instructional Systems

THIS AGREEMENT, dated		, 19, is made between
HOSTS Corporation and		
	(School District Name and Number)	
	(School District Address)	("Customer").
Customer Code Number		

SECTION I - IMPLEMENTATION

Customer desires to subscribe to the HOSTS' Basic Unit Reading System (HRS) in order to further its instructional programs in reading and HOSTS is willing to license its system and to provide related services and materials to assist Customer in this endeavor.

Therefore, the parties agree as follows:

1. PHASES

The System will be installed in three phases with year-to-year licensing. For each unit licensed HOSTS will provide the following:

Phase I — Installation

Installation of the HOSTS Reading System includes delivery to licensee of the following components:

- 1. Three-day workshop for up to four people from the installation location designated by customer (e.g., principals, reading specialists, teachers, aides, supervisory or line administrators) including:
 - · Mastery Learning
 - -assessment
 - ---diagnosis
 - --placement
 - -prescription
 - -planning
 - -application, analysis and synthesis
 - -instructional delivery
 - -monitor and adjust instruction
 - · Reading instruction
 - · HOSTS computer awareness

- HOSTS software program utilization
- · Organization and management
 - -materials
 - -space
 - -students
 - -equipment
- Public relations
- Community involvement (esp. tutor recruitment, training, retention and recognition)
- · Management and evaluation

- 2. HOSTS Criterion Tests.
- 3. HOSTS Reading Prescription Program and Database (computer software).
- 4. Training and Operations Manuals for Teachers (one copy for each HRS unit licensed; additional copies may be separately furnished for \$100 each).
- 5. Assistance in defining and establishing outcome data collection.
- 6. License to use proprietary system for one year for the designated base unit application.

Phase II — Services Performed During First Year (12 months) After Installation

- 1. One year license to use proprietary system for the designated basic unit application
- 2. Two monitoring visits to customer location by HOSTS Corporation staff members to review implementation process and give technical assistance
- 3. Outcome data analysis.
- 4. Reading resource management (database update and customer review).
- 5. HOSTS Newsletter subscription.
- 6. Hotling telephone assistance.
- 7. HOSTS National Conference registration for two persons.
- 8. Retraining if needed due to turnover or transfer (does not include HOSTS staff travel expenses if scheduled at Customer's convenience).
- 9. Product improvements as introduced. Customer will return to HOSTS any outdated discs.



Phase III - Completion of Second Year (24 Months)

Same as Phase II with one monitoring visit instead of two.

2. CHARGES

Customer will issue a purchase order for each phase for the quoted prices plus applicable state and local taxes. HOSTS will invoice the customer upon completion of each phase. Customer will pay invoices within 30 days.

3. TRAVEL AND PER DIEM

Travel and related expenses incurred by HOSTS Corporation personnel in providing initial training and scheduled monitoring will be borne by HOSTS. Thereafter, such expenses incurred at Customer's request in providing retraining, technical assistance, extra monitoring, or evaluation at Customer's location will be reimbursed by Customer at actual costs.

4. SCHEDULE

Subject to Customer's right of cancellation or modification as noted below, Customer hereby notifies HOSTS to furnish _____ unit(s) of the HOSTS Reading System in accordance with the following training schedule:

No. of Units	Phase I Training Date(s)	Price	Phasell Completion Date(s)	Price	Phase III Completion Date(s)	Price

Customer and HOSTS agree to comply fully with this schedule EXCEPT that Customer may cancel or modify the schedule if:

- a) At any time HOSTS fails to provide, or provides in an untimely manner, the stipulated products or services, or if the products or services do not meet contractual specification.
- b) At any time after the end of Customer's current fiscal year if sufficient funds to maintain the schedule are not available as determined by Customer's governing body, or there are statutory or governmental regulatory prohibitions blocking Customer from proceeding.

5. STUDENT EVALUATION DATA

Customer agrees for duration of its use of HOSTS Reading System to provide to HOSTS Corporation all of Customer's norm-referenced student evaluation data growing out of such use.

6.Shipping	Address:				
	Contact:	Name	Address		Phone No.
		Attach addendum li	st for multiple	e school identificatio	on.
7. ATTACHM	IENTS:				
-HOSTS	Basic Unit Re	eading System Pacing	Schedule	—Customer Opera	ations Guidelines
—Purchas	se Order No.			Other:	



SECTION II — BASIC UNIT READING APPLICATION LICENSE FOR HOSTS CORPORATION EDUCATION SOFTWARE

Facility(ies) / school(s) where software will be used _	
Version No of Software Program	Computer type
HOSTS Corporation and Customer agree as follows w	rith respect to Customer's order for the above software pro-

1. LICENSE

a. HOSTS Corporation licenses and authorizes Customer to use the Licensed Software, as provided by HOSTS Corporation in machine-readable form, only on the computer(s) located within Customer's facility(ies) specified above. Customer's use, which also is subject to the terms and conditions included in a separately-executed HOSTS Implementation Agreement, shall include only (1) storing the Licensed Software; (2) reading the Licensed Software into the specified computer(s) and using the Licensed Software on such computer(s); (3) displaying the Licensed Software's formats, results and text on the specified computer(s); (4) printing sufficient formats, results and text on the specified computer(s) to support Customer's needs in/for the specified facility(ies); and (5) having one backup copy for each copy of the Licensed Software secured by Customer under this license agreement. Customer shall only use such copies for backup and for no other purpose and shall repeat on its backup copy the same copyright notice and other printed notices that appear on the original copy obtained from HOSTS Corporation.

The Licensed Software disc(s) may not be transferred to other buildings or sites or used other than specified. Printouts of Database information constitute copies of copyrighted material of HOSTS Corporation and are to be used only in/for the Customer facility(ies) listed above. No other copies of Database information are to be made or to be transmitted electronically or otherwise to any other computer or any other location.

- b. Except as permitted under this license agreement or the specific instructions that accompany the Licensed Software, Customer shall not use, print, copy, alter, or display the Licensed Software or prepare derivative works based on the Licensed Software, in whole or in part, or use the Licensed Software on any computer which is not on Customer's facilities specified above. Customer shall keep records of the location of all Licensed Software in its facilities, including all backup copies made by Customer and disclose those records to HOSTS Corporation upon request. Customer shall use its best efforts to ensure that its employees and other persons properly permitted access to the Licensed Software comply with the restrictions covering its use contained in this license agreement. Customer, upon receipt of updated Licensed Software disc(s), shall return earlier version(s) to HOSTS Corporation.
- c. This license shall be in effect for 12 months from installation of Licensed Software on Customer's computer(s). An annual fee will be charged for license renewals and services each year thereafter (see price schedule).

2. SERVICE

- a. If the Licensed Software disc(s) is (are) lost or damaged during shipment from HOSTS Corporation to Customer, HOSTS Corporation shall replace it (them) at no additional charge to Customer.
- b. If any Licensed Software disc becomes inoperable through normal wear and tear or is otherwise lost, damaged or rendered defective while in the possession of customer, HOSTS Corporation shall replace it at cost.
- c. If Customer believes the Licensed Software is defective, HOSTS Corporation shall attempt to diagnose the problem after receipt from Customer of acceptable documentation describing the problem. If HOSTS Corporation concludes that the Customer's problem is the result of (1) a defect in the disc(s), it shall replace the disc(s) at no cost, or (2) in the Licensed Software, it shall either, in its discretion, issue a corrected edition of the Licensed Software or recommend a restriction or bypass. Service shall be provided by HOSTS Corporation only for defects which occur when the Licensed Software is operated in the environment described in HOSTS Corporation's User Manual.
- d. The service described in Subsections 2(b) and 2(c) shall be provided by HOSTS Corporation for only one year from the date that this license agreement is accepted by HOSTS Corporation.

3. CHARGES AND PAYMENTS

The license fees, manner of payment, and shipping terms applicable to the Licensed Software shall be specified by HOSTS Corporation and shall be subject to change without notice except for Customer's order. for the Licensed Software which have already been accepted by HOSTS Corporation.

4. TERMINATION OF LICENSE AGREEMENT

This license agreement may be terminated by either HOSTS Corporation or Customer as follows:

- a. Customer may terminate upon written notice to HOSTS Corporation and the return of all Licensed Software disc(s), masters and user manual(s) to HOSTS Corporation.
- b. HOSTS Corporation may terminate upon written notice to Customer if Customer fails to pay the annual license renewal fee when due or to comply with any of the terms and conditions of this license in which event the Customer shall return and refrain from using all HOSTS software, masters and manuals.

5. WARRANTY AND LIMITATION OF LIABILITY

a. Except as described in Subsection 5(b), LICENSED SOFT WARE AND DISC(S) ARE DISTRIBUTED "AS IS" WITHOUT WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR USE, HOSTS Corporation does not warrant that the Licensed Software will satisfy Customer's requirements, that the operation of the Licensed Software will be uninterrupted or error-free, or that the program defects in the Licensed Software can be corrected.



- b. HOSTS Corporation warrants that the Licensed Software does not infringe any U.S. patent or copyright and shall defend and indemnify Customer against all costs, damages and reasonable attorneys' fees which result from any claim that the Licensed Software when used as provided by this license agreement does infringe a U.S. patent or copyright. This warranty and indemnification are subject to Customer promptly notifying HOSTS Corporation in writing of any such claim and HOSTS Corporation having the sole control of the defense against such claim. This warranty and indemnification do not apply to any Licensed Software altered by Customer or the Licensed Software being used in combination with other materials if infringement would have been avoided by the proper use of the Licensed Software or its use not in combination with other materials.
- c. Except for claims based on copyright or patent infringement as described in Subsection 5(b), HOSTS Corporation's sole liability to Customer relating to the performance or nonperformance of the Licensed Software or disc(s) furnished under this license agreement shall be as provided in Section 2. However, if HOSTS Corporation is unable to correct the Licensed Software, Customer shall be entitled to terminate this Agreement and recover its actual damages resulting from the nonperformance of the Licensed Software up to no more than three times the actual fees Customer paid to HOSTS Corporation for the use of the Licensed Software during the twelve-month period preceding the incurrence of such damages. In no event shall HOSTS Corporation be liable for any damages caused by Customer's use of the Licensed Software or disc(s) in violation of this license agreement, or for lost profits or other consequential damages.

6. OTHER MATTERS

- a. This license agreement may not be assigned by Customer nor may any rights granted under it be assigned, sublicensed, or otherwise transferred by Customer to others without the prior consent of HOSTS Corporation.
- b. This license agreement shall apply in all respects to any and all future versions of the Licensed Software that HOSTS Corporation may supply to Custome: whether supplied as corrections, enhancements or otherwise.
- c. HOSTS Corporation shall have the right upon three months' prior written notice to Customer to amend the terms and conditions of this license agreement as they relate to all orders for Licensed Software accepted by HOSTS Corporation after the effective date of such amendment. If Customer notifies HOSTS Corporation in writing prior to the effective date of the amendment that it does not accept such amendment, this license agreement shall be considered terminated with respect to all future orders for Licensed Software but remain effective for all Licensed Software in Customer's possession prior to such termination.
- d. Each of Customer's orders for the Licensed Software is subject to HOSTS Corporation's acceptance.
- e. This license agreement shall be governed by the laws of the State of Washington.
- f. This license agreement incorporates all of the terms and conditions with respect to the Licensed Software except as expressly provided in the specific instructions that accompany the Licensed Software and supersedes all proposals, prior agreements, or other communications between the parties relating to the Licensed Software.

BOTH PARTIES TO THIS IMPLEMENTATION AND LICENSING AGREEMENT ACCEPT AND AGREE TO COMPLY WITH ITS TERMS AND CONDITIONS

CUSTOMER:	HOSTS CORPORATION:
By:(Signature)	By:(Signature)
(Type or print)	(Type or print)
Title:	Title:
Date:	Date:



HOSTS Corporation

1801 "D" Street - Suite 2



HOSTS READING SYSTEM PRICING SCHEDULE FOR BASIC UNIT APPLICATION LICENSE

(Tutorial and/or Small Group)

Mastery Learning / Instructional Systems

Prices and terms revised effective November 1, 1986, and subject to change without notice.

The HOSTS Basic Unit Instructional Reading System (HRS) for initial application is licensed through a three-phase plan which requires full payment within 30 days of Customer's receipt of each HOSTS' invoice or upon negotiated date.

After Phase III the Continuing License and Maintenance fee is \$990.00 per year.

VOLUME DISCOUNTS

Units Licensed 1	Phase I Unit Price 2	Phase II Unit Price 2	Phase III Unit Price 2
1	9,900 3	4,500	3,500
2 — 3	9,700	4,400	3,400
4 6	,570	4,300	3,300
7 — 12	9,360	4,200	3,200
13 — 20	9,100	4,100	3,100
Over 20	As Negotiated		

Notes:

- 1 See section labeled "Other Terms and Conditions" for definition of unit.
- 2 Plus applicable state and local taxes.
- 3 Less \$500 if a HOSTS Math System is installed at the same time at the same site.

Units licensed within a three-year period following initial HRS order date will be eligible for the volume discount based on the cumulative units licensed to date.

OTHER TERMS AND CONDITIONS

The term "unit" refers to a single copy of HRS, utilizing the appropriate HRS database, servicing not more than 60 students, and installed for use in a lab or center, designated by Customer. In schools where the number of students using HOSTS exceeds 60 or where the reading system is to be used in more than one room, HOSTS Site Licensing policy applies.

HOSTS CORPORATION
1801 "D" Street - Suite 2

Vancouver, Washington 98663

Telephone: (206) 694-1705

H4-1186



HOSTS READING SYSTEM OTHER TERMS AND CONDITIONS (continued)

Travel and related expenses incurred by HOSTS Corporation personnel in providing initial training and phased monitoring will be borne by HOSTS. Thereafter, travel and related expenses incurred by HOSTS in providing services requested by Customer not specified herein will be reimbursed by Customer at actual costs.

IMPLEMENTATION OF THE HOSTS BASIC UNIT INSTRUCTIONAL READING SYSTEM INCLUDES THE FOLLOWING PHASES AND COMPONENTS:

PHASE I - INSTALLATION

- 1. Three-day workshop for up to four people from the installation location designated by Customer (e.g., principals, reading specialist, teachers, aides, super isory or line administrators) including:
 - · Mastery learning
 - -assessment
 - -diagnosis
 - -placement
 - -prescription
 - —planning
 - -application, analysis and synthesis
 - -instructional delivery
 - -monitor and adjust instruction
 - Reading instruction
 - HOSTS computer awareness

- · HOSTS software utilization
- Organization and management
 - -materials
 - -space
 - -students
- -equipment
- Public relations
- Cornmunity involvement (esp. 'utor recruitment, training, retertion and evaluation)
- · Management and evaluation

A separate training charge of \$500 will be made for each Customer designated attendee above a total of four allowed per unit licensed.

- 2. HOSTS Criterion Tests.
- 3. HOSTS Reading Prescription Program and Database (computer software).
- 4. Training and Operations Manuals for Teachers (one copy for each HRS unit licensed; additional copies may be separately furnished for \$100 each).
- 5. Assistance in defining and establishing outcome data collection.
- 6. License to use proprietary system for one year for the specified basic unit application.

PHASE II — SERVICES PERFORMED DURING FIRST YEAR (12 MONTHS) AFTER INSTALLATION

- 1. One year license to use proprietary system for the designated basic unit application.
- 2. Two monitoring visits to customer location by HOSTS Corporation staff members to review implementation process and give technical assistance.
- 3. Outcome data analysis.
- 4. Reading resource management (database update and customer review).
- 5. HOSTS Newsletter subscription.
- 6. Hotline telephone assistance.
- 7. HOSTS National Conference registration for two persons.
- 8. Retraining if needed due to turnover or transfer (does not include HOSTS staff travel expenses if scheduled at Customer's convenience).
- 9. Product improvements as introduced. Customer will return to HOSTS any outdated discs.

PHASE III — COMPLETION OF SECOND YEAR (24 MONTHS)

Same as Phase II with one monitoring visit instead of two.





HOSTS READING BASIC UNIT INSTRUCTIONAL SYSTEM CONTINUING LICENSE AND MAINTENANCE AGREEMENT

THIS	S AGREEMENT, dated	,19, is made between HOSTS Corporation
and_		- School District.
	(School District Addres	ss) ("Customer").
Corr beyo pora	tomer desires to continue its Basic Unit HOSTS Reading poration for the remedial facility(ies) at condition the period covered under the parties' original (or followation is willing to provide such services.	school(s)
The	parties agree as follows:	
1.	HOSTS grants a continuation of the HOSTS Reading school(s) for one year beginning	
2.	HOSTS provides:	
	dates as released for each HOSTS Reading unit pr	Program and Database. HOSTS will provide such up- reviously licensed to Customer and for which a Licens- mer agrees to return to HOSTS Corporation their earlier the new version is issued.

- b) All product improvements as introduced if the customer has been a continuous subscriber to this agreement. Customer will return to HOSTS any outdated discs.
- c) Retraining in HOSTS Reading of existing personnel or training of replacement personnel up to two Customer employees per year for each License and Maintenance Agreement.
- d) Technical assistance or program evaluation at Customer site or sites (one visit) for each Agreement. Results of visit will be reported to principals and teachers. See paragraph 5 regarding travel per diem.
- e) Access to HOSTS Hotline technical assistance provided over HOSTS hotline or collect calls to HOSTS. Service limited to school-designated personnel in charge of HOSTS site.
- f) HOSTS National Conference registration (for two people for each Service Agreement licensed by Customer).
- g) Subscription to HOSTS Newsletter (one subscription for each Service Agreement licensed).
- 3. If this License Agreement and Maintenance is not renewed, the Customer shall forfeit the rights to use the materials furnished by HOSTS and will return within 30 days to HOSTS all non-expendable HOSTS materials furnished to the Customer. A forfeited license may be reinstated at quoted prices.



HOSTS Basic Unit Reading Instructional System Continuing License and Maintenance Agreement

4.	Charges, Conditions, and License Term		
		er services and ma	he date of this Agreement, the sum of \$990.00 terials to be provided by HOSTS Corporation he initial period up to and including
	Date .		
5.	Travel and Per Diem		
	Travel and related expenses incurred by H0 retraining, technical assistance, monitoring at cost.	DSTS Corporation p , or evaluation at C	personnel in providing supplemental training, ustomer's site will be borne by the Customer
6.	Customer Contact		
	Name		
	Address		
	Phone Number(s)		
7.	Attachments		
	Purchase Order No	c	ther:
CU:	STOMER:		HOSTS CORPORATION
Ву:	(Signature)	By:	(Signature)
	(Typed)		(Typed)
Title	e:	Title:	



HOSTS CORPORATION

1801 "D" Street - Suite 2



HOSTS MATH

A Mastery Learning/Tutorial System

HOSTS Math Mastery Learning/Tutorial System includes the following components:

- A task-analyzed scope and sequence of learning objectives for grades 1-6 and secondary remediation¹
- A precise, continuous diagnostic assessment program, including:
 - easily administered placement procedures
 - mastery checks for each objective
 - skills maintenance testing sequence
- Lesson plans for each objective, complete with manipulative, representational, and symbolic activities for direct instruction and guided practice
- Supplemental activities and games specifically designed to motivate students to learn basic facts
- Independent practice materials to attain and retain mastery
- Copyrighted software that provides:
 - computer-assisted drill, practice and testing
 - computer-assisted assessment and recordkeeping
- Instructional manuals essential to operating the software and carrying out mastery learning/tutorial instruction
- A comprehensive staff development program that provides the foundation for teachers to turn mastery learning/tutorial instruction concepts into reality
- A professional support system that provides continuing backup for every HOSTS' installation; includes access to a "hot line" for over-the-phone technical/instructional assistance and, upon request, on-site professional support

The HOSTS' Mastery Learning/Tutorial System has been nationally validated under Chapter I and has received the "Lighthouse" award from the United States Department of Education - one of only 10 such awards ever given. HOSTS' users consistently have found that the system, when compared with other available alternatives, allows more students to be served individually, at lower cost, and with better results - - all evidence of more productive teaching.

^{&#}x27;HOSTS Math's scope and sequence is the result of nearly a million dollars of research and development, and eight years of classroom-level analysis involving thousands of youngsters and dozens of outstanding teachers.



HOSTS MATH BASIC UNIT IMPLEMENTATION & LICENSING AGREEMENT

Mastery Learning / Instructional Systems

THIS AGREEMENT, dated		, 19	_, is made between
HOSTS Corporation and		·- - ····	
(Sc	shool District Name and Number)		
	(Cabast District Address)		("Customer").
	(Scheel District Address)		
Customer Code Number			
OPOTION I INDICATION	•		

SECTION I — IMPLEMENTATION

Customer desires to subscribe to the HOSTS' Basic Unit Math System (HMS) in order to further its instructional programs in math and HOSTS is willing to license its system and to provide related services and materials to assist Customer in this endeavor.

Therefore, the parties agree as follows:

1. PHASES

The System will be installed in three phases with year-to-year licensing. For each unit licensed HOSTS will provide the following:

Phase I — Installation

Installation of the HOSTS Math System includes delivery to licensee of the following components:

- 1. Three-day training workshop for up to four people from the installation location designated by customer (e.g., principals, math specialists, teachers, aides, supervisory or line administrators) including:
 - Program Overview Mastery Learning
 - · Familiarization with Materials and Processes
 - Instructional Process Overview
 - Placement Procedures
 - Basic Facts

- Lesson Plans
- Student Learning Packets
- Testing Sequence
- Record Keeping
- Teaching Strategies
- Implementation
- Computer Presentation
- Computer Practice
- Program Evaluation

- 2. Training Manual
- 3. Prescription system
- 4. Diagnostic and placement materials*
- 5. Lesson plans
- 6. Independent practice materials*
- 7. Supplementary basic fact materials*
- 8. Testing sequence*
- 9. Enrichment materials*
- 10. Math problem generator
- 11. Record keeping materials*
- 12. Assistance in defining and establishing outcome data collection
- 13. License to proprietary system at the designated site

Phase II — Services Performed During First Year (12 months) After Installation

- 1. One year license to use proprietary system for the designated basic unit application
- 2. Two monitoring visits to customer location by HOSTS Corporation staff members to review implementation process and give technical assistance
- 3. HOSTS Newsletter subscription
- 4. HOSTS National Conference registration for two persons
- 5. Retraining if needed due to turnover or transfer (does not include HOSTS staff travel expenses if scheduled at Customer's convenience)
- 6. Product improvements as introduced. Customer will return to HOSTS any outdated discs
- 7. Outcome data analysis



^{*}Black line masters only

Phase III — Completion of Second Year (24 Months)

Same as Phase II with one monitoring visit instead of two.

2. CHARGES

Customer will issue a purchase order for each phase for the quoted prices plus ap, licable state and local taxes. HOSTS will invoice the customer upon completion of each phase. Customer will pay invoices within 30 days.

3. TRAVEL AND PER DIEM

Travel and related expenses incurred by HOSTS Corporation personnel in providing initial training and scheduled monitoring will be borne by HOSTS. Thereafter, such expenses incurred at Customer's request in providing retraining, technical assistance, extra monitoring, or evaluation at Customer's location will be reimbursed by Customer at actual costs.

4.SCHEDULE

Subject to Customer's right of cancellation or modification as noted below, Customer hereby notifies HOSTS to furnish _____ unit(s) of the HOSTS Math System in accordance with the following training schedule:

No. of Units	Phase i Training Date(s)	Price	Phase II Completion Date(s)	Price	Phase III Completion Date(s)	Price
1	1					

Customer and HOSTS agree to comply fully with this schedule EXCEPT that Customer may cancel or modify the schedule if:

- a) At any time HOSTS fails to provide, or provides in an untimely manner, the stipulated products or services, or if the products or services do not meet contractual specification.
- b) At any time after the end of Customer's current fiscal year if sufficient funds to maintain the schedule are not available as determined by Customer's governing body, or there are statutory or governmental regulatory prohibitions blocking Customer from proceeding.

5. STUDENT EVALUATION DATA

Customer agrees for duration of its use of HOSTS Math System to provide to HOSTS Corporation all of Customer's norm-referenced student evaluation data growing out of such use.

6. Shipping Address: _			·
Contact: _	Name	Address	Phone No.
	Attach addendum list fo	or multiple school identification	on.
7. ATTACHMENTS:			
—HOSTS Basic Unit N	Math System Pricing Schedu	ile —Customer Oper	ations Guidelines
—Purchase Order No.		Other:	
	,		



SECTION II -- BASIC UN " MATH APPLICATION LICENSE FOR HOSTS CORPORATION EDUCATION SOFTWARE

Facility(ies) / school(s) where software will be used	
Version No of Software Program	Computer type
HOSTS Corporation and Customer agree as follows with regram ("Licensed Software"):	espect to Customer's order for the above software pro-

1. LICENSE

a. HOSTS Corporation licenses and authorizes Customer to use the Licensed Software, as provided by HOSTS Corporation in machine-readable form, only on the computer(s) located within Customer's facility(ies) specified above. Customer's use, which also is subject to the terms and conditions included in a separately-executed HOSTS Implementation Agreement, shall include only (1) storing the Licensed Software; (2) reading the Licensed Software into the specified computer(s) and using the Licensed Software on such computer(s); (3) displaying the Licensed Software's formats, results and text on the specified computer(s); (4) printing sufficient formats, results and text on the specified computer(s) to support Customer's needs in/for the specified facility(ies); and (5) having one backup co, , for each copy of the Licensed Software secured by Customer under this license agreement. Customer shall only use such copies for backup and for no other purpose and shall repeat on its backup copy the same copyright notice and other printed notices that appear on the original copy obtained from HOSTS Corporation.

The Licensed Software disc(s) may not be transferred to other buildings or sites or used other than specified. Printouts of Database information constitute copies of copyrighted material of HOSTS Corporation and are to be used only in/for the Customer facility(ies) listed above. No other copies of Database information are to be made or to be transmitted electronically or otherwise to any other computer or any other location.

- b. Except as permitted under this license agreement or the specific instructions that accompany the Licensed Software, Customer shall not use, print, copy, after, or display the Licensed Software or prepare derivative works based on the Licensed Software, in whole or in part, or use the Licensed Software on any computer which is not on Customer's facilities specified above. Customer shall keep records of the location of all Licensed Software in its facilities, including all backup copies made by Customer and disclose those records to HOSTS Corporation upon request. Customer shall use its best efforts to ensure that its employees and other persons properly permitted access to the Licensed Software comply with the restrictions covering its use contained in this license agreement. Customer, upon receipt of updated Licensed Software disc(s), shall return earlier version(s) to HOSTS Corporation.
- c. This license shall be in effect for 12 months from installation of Licensed Software on Customer's computer(s). An annual fee will be charged for license renewals and services each year thereafter (see price schedule).

2. SERVICE

- a. If the Licensed Software disc(s) is (are) lost or damaged during shipment from HOSTS Corporation to Customer, HOSTS Corporation shall replace it (them) at no additional charge to Customer.
- b. If any Licensed Software disc becomes inoperable through normal wear and tear or is otherwise lost, damaged or rendered defective while in the possession of customer, HOSTS Corporation shall replace it at cost.
- c. If Customer believes the Licensed Software is defective, HOSTS Corporation shall attempt to diagnose the problem after receipt from Customer of acceptable documentation describing the problem. If HOSTS Corporation concludes that the Customer's problem is the result of (1) a defect in the disc(s), it shall replace the disc(s) at no cost, or (2) in the Licensed Software, it shall either, in its discretion, issue a corrected edition of the Licensed Software or recommend a restriction or bypass. Service shall be provided by HOSTS Corporation only for defects which occur when the Licensed Software is operated in the environment described in HOSTS Corporation's User Manual
- d. The service described in Subsections 2(b) and 2(c) shall be provided by HOSTS Corporation for only one year from the date that this license agreement is accepted by HOSTS Corporation.

3. CHARGES AND PAYMENTS

The license fees, manner of payment, and shipping terms applicable to the Licensed Software shall be specified by HOSTS Corporation and shall be subject to change without notice except for Customer's orders for the Licensed Software which have already been accepted by HOSTS Corporation.

4. TERMINATION OF LICENSE AGREEMENT

This license agreement may be terminated by either HOSTS Corporation or Customer as follows:

- a. Customer may terminate upon written notice to HOSTS Corporation and the return of all Licensed Software disc(s), masters and user manual(s) to HOSTS Corporation.
- b. HOSTS Corporation may terminate upon written notice to Customer if Customer fails to pay the annual license renewal fee when due or to comply with any of the terms and conditions of this license in which event the Customer shall return and refrain from using all HOSTS software, masters and manuals.

5. WARRANTY AND LIMITATION OF LIABILITY

a. Except as described in Subsection 5(b), LICENSED SOFTWARE AND DISC(S) ARE DISTRIBUTED "AS IS" WITHOUT WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT I IMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR U. 3, HOSTS Corporation does no warrant that the Licensed Software will satisfy Customer's requirements, that the operation of the Licensed Software will be uninterrupted or error-free, or that the program defects in the Licensed Software can be corrected.



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- b. HOSTS Corporation warrants that the Licensed Software does not infringe any U.S. patent or copyright and shall defend and indemnify Customer against all costs, damages and reasonable attorneys' fees which result from any claim that the Licensed Software when used as provided by this license agreement does Infringe a U.S. patent or copyright. This warranty and indemnification are subject to Customer promptly notifying HC Corporation in writing of any such claim and HOSTS Corporation having the sole control of the defense against such claim. This warranty and Indemnification do not apply to any Licensed Software altered by Customer or the Licensed Software being used in combination with other materials if infringement would have been avoided by the proper use of the Licensed Software or its use not in combination with other materials.
- c. Except for claims based on copyright or patent infringement as described in Subsection 5(b), HOSTS Corporation's sole liability to Customer relating to the performance or nonperformance of the Licensed Software or disc(s) furnished under this license agreement shall be as provided in Section 2. However, if HOSTS Corporation is unable to correct the Licensed Software, Customer shall be entitled to terminate this Agreement and recover its actual damages resulting from the nonperformance of the Licensed Software up to no more than three times the actual fees Customer paid to HOSTS Corporation for the use of the Licensed Software during the twelve-month period preceding the incurrence of such damages. In no event shall HOSTS Corporation be liable for any damages caused by Customer's use of the Licensed Software or disc(s) in violation of this license agreement, or for lost profits or other consequential damages.

6. OTHER MATTERS

- a. This license agreement may not be assigned by Customer nor may any rights granted under it be assigned, sublicensed, or otherwise transferred by Customer to others without the prior consent of HOSTS Corporation.
- b. This license agreement shall apply in all respects to any and all future versions of the Licensed Software that HOSTS Corporation may supply to Customer whether supplied as corrections, enhancements or otherwise.
- c. HOSTS Corporation shall have the right upon three months' prior written notice to Customer to amend the terms and conditions of this license agreement as they relate to all orders for Licensed Software accepted by HOSTS Corporation after the effective date of such amendment. If Customer notifies HOSTS Corporation in writing prior to the effective date of the amendment that it does not accept such amendment, this license agreement shall be considered terminated with respect to all future orders for Licensed Software but remain effective for all Licensed Software in Customer's possession prior to such termination.
- d. Each of Customer's orders for the Licensed Software is subject to HOSTS Corporation's acceptance.
- e. This license agreement shall be governed by the laws of the State of Washington.
- f. This license agreement incorporates all of the terms and conditions with respect to the Licensed Software except as expressly provided in the specific instructions that accompany the Licensed Software and supersedes all proposals, prior agreements, or other communications between the parties relating to the Licensed Software.

BOTH PARTIES TO THIS IMPLEMENTATION AND LICENSING AGREEMENT ACCEPT AND AGREE TO COMPLY WITH ITS TERMS AND CONDITIONS

STOMER: HOSTS CORPORATION:	
By:(Signature)	By:(Signature)
(Type or print) Title:	(Type or print) Title:
Date:	Date:



Vancouver, Washington 98663

Telephone (206) 694-1705

H4-1186





HOSTS MATH SYSTEM PRICING SCHEDULE FOR BASIC UNIT APPLICATION LICENSE

Mastery Learning / Instructional System

Prices and terms revised effective November 1, 1986, and subject to change without notice.

The HOSTS Math System (HMS) Basic Unit Instructional System for initial application is licensed through a three-phase plan which requires full payment within 30 days of Customer's receipt of each HOSTS' invoice or upon negotiated date.

After Phase III the Continuing License and Maintenance fee is \$990.00 per year.

VOLUME DISCOUNTS

Units Licensed 1	Phase I Unit Price 2	Phase II Unit Price 2	Phase III Unit Price	
1	\$ 7,900 3	\$ 4,500	\$ 3,500	
2 - 3	7,750	4,400	3,400	
4 — 6	7,500	4,300	3,300	
7 — 1 2	7,350	4,200	3,200	
13 — 20	7,200	4,100	3,100	
Over 20	As Negotiated		•	

Notes:

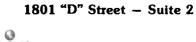
- See section labeled "Other Terms and Conditions" for definition of unit.
- 2 Plus applicable state and local taxes.
- 3 Less \$500 if a HOSTS Reading System is installed at the same time at the same site.

Each Math System Basic Unit will accommodate up to 50 students. If more than 50 students are to be served by the Basic Unit, additional students in increments up to fifty may be added at \$1,500 per increment.

Units licensed within a three-year period following initial HMS order date will be eligible for the volume discount based on the cumulative units purchased to date.

OTHER TERMS AND CONDITIONS

The term "unit" refers to a single copy of HMS, servicing not more than 50 students, installed in a lab or center designated by Customer. In schools where the Basic Main System is to be used in more than the remedial laboratory, HOSTS Site Licensing policy applies.



HOSTS CORPORATION

Telephone: (206) 694-1705

Vancouver, Washington 98663

HOSTS MATH SYSTEM OTHER TERMS AND CONDITIONS (continued)

Travel and related expenses incurred by HOSTS Corporation personnel in providing initial training and phased monitoring will be borne by HOSTS. Thereafter, travel and related expenses incurred by HOSTS in providing services requested by Customer not specified herein will be reimbursed by Customer at actual costs.

IMPLEMENTATION OF THE HOSTS BASIC UNIT MATH SYSTEM INCLUDES THE FOLLOWING PHASES AND COMPONENTS:

PHASE I -- INSTALLATION

Installation of the HOSTS Math System includes delivery to licensee of the following components:

- 1. Three-day training workshop for up to four people from the installation location designated by Customer (e.g., principals, math specialists, teachers, aides, supervisory or line administrators) including:
 - · Program Overview-Mastery Learning
 - · Familiarization with Materials and Processes
 - Instructional Process Overview
 - · Placement Procedures
 - Basic Facts

- Lesson Plans
- Student Learning Packet
- Testing Sequence
- Record Keeping
- Teaching Strategies
- Implementation
- · Computer Presentations
- Computer Practice
- Program Evaluation

A separate training charge of \$500 will be made for each Customer designated attendee above the four allowed per unit licensed.

- 2. Training manual.
- 3. Prescription system.
- 4. Diagnostic and placement materials.*
- 5. Lesson plans.
- 6. Independent practice materials.*
- 7. Supplementary basic fact materials.*
- 8. Testing sequence.*
- 9. Enrichment materials.*
- 10. Math problem generator.
- 11. Record keeping materials.*
- 12. Assistance in defining and establishing outcome data collection.
- 13. License to proprietary system 1 year for specific basic unit application.

PHASE II — SERVICES PERFORMED DURING FIRST YEAR (12 MONTHS) AFTER INSTALLATION

- 1. License to use proprietary system one year for specific basic unit application.
- 2. Two monitoring visits to customer location by HOSTS Corporation staff members to review implementation process and give technical assistance.
- 3. HOSTS Newsletter subscription.
- 4. HOSTS National Conference registration (2 people).
- 5. Retraining if needed due to turnover or transfer (does not include HOSTS staff travel expenses if scheduled at Customer's convenience).
- 6. Product improvements as introduced.
- 7. Outcome data analysis.

PHASE III — COMPLETION OF SECOND YEAR (24 MONTHS)

Same as Phase II with one monitoring visit instead of two.

H4-1186



^{*}Blackline masters only.



Student	
School	



Mastered Reteach ADDITION & SUBTRACTION Mastered Reteach

READINESS			ADDITION & SUBTRACTION		
NUMERATION READINESS	+	i	1.BF1, 2 Sums 0-9		!
NR 1 Using Materials	 	ļ		ļ'	L
	ļ		1.BF3 Sums 10-12		l
NR 2 Patterns	L		1.BF1-3 Sums 0-12		
NR 3 Classifying	<u> </u>		Pre 1.1-1.2		
NR 4 Counting			1.3 3 digit + 3 digit, no regroup		
NR 5 Comparing			Mixed Review 1.1-1.3		F — — —
NR 6 Number/Concept	 		2.BF1, 2 Minuends 0-9	 	
	†		2.BF3 Minuends 10-12		
LEVEL ONE .			2.BF1-3 Minuends 0-12	 	
NUMERATION READINESS	}			ļ	<u> </u>
		 	Pre 2.1-2.2	 	L
NR 7 Concepts/Symbols			2.3 3, 3 digit, no regroup		
NR 8 Numbers at Symbolic Level	<u> </u>		Mixed Review 2.1-2.3		
NUMERATION			2.4 3, 3 digit, no regroup		
0.1 Numerals to 20 (1-3)	 		Mixed Review 2.1-2.4		
			1.4 2, 2 digit, regroup		
0.1 P.V. (4-5)	↓		Mixed Review 1.1-1.4; 2.1-2.4		
0.2 Numerals to 30 (1-3)	<u> </u>				ļ
0.2 P.V. (4-5)	<u></u>			1	İ
0.2 Numerals to 40 (6-8)	1		Pre T.1		
0.2 P.V. (9-10)	1		T.2 hour, minute	r — — — — — — — — — — — — — — — — — — —	·
0.2 Numerals to 50 (11-13)	1		Mixed Review T.1-T.2	J	t
0.2 P.V. (14-15)	1			r	ł
0.2 Numerals to 60 (16-18)	<u>† </u>	-	MONEY	<u> </u>	l
0.2 P.V. (19-20)	 		Pre M.1		
0.3 Tens Numerals to 60 (1-3)	<u> </u>		M.2 1¢ - \$1.00	_ · ·	
	Į				-
0.3 P.V. (4-5)	 		MEASUREMENT	L	
0.4 Numerals to 100 (1-5)	L		Pre Ms. 1	L	
0.4 P.V. (6-7)	<u> </u>		Ms. 2.1 cm to 50 cm		
Mixed Review 0.1-0.4			Ms. 2.2 half liters (no post test)	[·	[
Mixed Review 0.1-0.4 P.V.			Ms. 2.3 grams (see mixed review)		
ADDITION & CURTRACTION	1		Mixed Review 2.1-2.3		
ADDITION & SUBTRACTION				 	
1.BF1 Sums 0-5			GEOMETRY	i i	
2.BF1 Minuends 0-5	<u> </u>		Pre G.1R		
1.BF2 Sums 6-9			G.2 Shapes		
2.BF2 Minuends 6-9			Mixed Review G.1R-G.2		
1.BF1 and 1.BF2	1				
2.BF1 and 2.BF2			WORD PROBLEMS	l	i
1.1 3, 1 digit & 2, 2 digit, no regroup	 		WP 2.1 Addition, no regroup		
2.1 2, 2 digit, no regroup	 		WP 2.2 Subtraction, no regroup	}	
Multiple Review 1.1-2.1	 		WP 2.3 Addition/Suotraction	- 1	
Multiple Review 1.1-2.1	 		WP 2.4 Addition, regroup		
1.2 3, 1 digit & 2, 2 digit, no regroup			WP 2.4 Addition, regroup WP 2.5 Subtraction, no regroup WP 2.6 Addition/Subtraction		,
2.2 2, 2 digit, no regroup	<u> </u>		WP 2.3 Subtraction, no regroup		
Multiple Review 1.2-2.2			WP 2.6 Addition/Subtraction		
TIME			WP 2.0 Addition/Subtraction Multiple Rev	/iew	
	ł				
T.1 week, day, hour	 		LEVEL THREE • • •		
MONEY			NUMERATION		
M. 1 1c, 5c, 10c			Pre 0.5-0.8		
	 		0.9(1-4) 10's, 100's, 1,000's		
MEASUREMENT	1		(5-8) Place Value to 9,999	. 1	. •
Ms. 1.1 cm to 10 cm	1		0.10 Read Ordinals (no post test)		
Ms. 1.2 liters			0.10 Read Ordinals (no post test) 0.11 Read Ordinals (no post test)	I	
Ms. 1.3 kilograms	1		Mixed Dougles 0.00.33		
Mixed Review Ms. 1.1-Ms. 1.3	 		Mixed Review 0.9-0.11		
	 		- ADDITION	, - 7	
GEOMETRY	l		1.BF4 Sums 13-18		
G. 1R Shapes	1		1.BF1-4 Sums 0-18	·	
HODD DOOD! THE	1		Pre 1.1-1.4		
WORD PROBLEMS	1 .	ļ . j	1 6 A A A A A A A A A A A A A A A A A A		
WP 1.1 Addition	1]	1.5 4 + 4 digit, 5 + 5 digit, no regroup		
WP 1.2 Subtraction	1	1	Mixed Review 1.1-1.5		
WP 1.2 Subtraction WP 1.3 Addition/Subtraction	1	· i	1.6 3, 1 digit, regroup		
WP T.4 Addition WP 1.5 Subtraction	I	1	2 + 2 digit, regroup	. 1	į
WP 1.5 Subtraction	<u>†</u>	1 : -	Mixed Review 1.1-1.6		
WP 1.6 Addition/Subtraction	† · · · ·		1.7 3 + 3 digit, regroup		
	· ·		Mixed Review 1.1-1.7		
LEVEL THO	1		1.8 2 + 2 + 2 digit, regroup		
LEVEL TWO • •	4		Mixed Review 1.3-1.8		
NUMERATION	1	ll	1 0 2 4 2 4 2 death		
Pre 0.1-0.4	1	l , ,l	1.9 2 + 2 + 2 digit, regroup		
0.5 Ordinals to Tenth	1		1.9 3 + 3 + 3 digit, regroup		
0.6 Number Names to 20	1		Mixed Review 1.3-1.9	I	
Mixed Review 0 5 0 6	1				
0.7 Read/Write Numerals to 999	i				
Hixed Review 0.5-0.7	t				
0.8 Place Value 999	1	· · · · · · · · · · · · · · · · · · ·	T		
Mixed Review 0.5-0.8	∳	·			
TORES NETTER U.U-U.O		Ļ			



	Mastered Reteach		Mastered	Reteach_
SUBTRACTION		SUBTRACTION		
2.BF3		2.BF4 Minuer.ds 13-18	4	
2.8F1-3		■ 2 RF1_A Minuends N=18	. .	1 1
2.8F4 2.8F1-4	+	2.10 3. 3 digit, regroup	}	1
Pre 2.1-2.4		Pre 2.5-2.9 2.10 3, 3 digit, regroup Mixed Review 2.5-2.10	1 .	
2.5 4.4 digit, no regroup		2.11 3, 3 digit, regroup		
Mixed Review 2.3-2.5	 	Mixed Review 2.5-2.11 2.12 2, 2 digit, 3, 3 digit, regroup		ļ ·
2.6 2, 2 digit, 3, 3 digit, regroup Mixed Review 2.3-2.6	 	Mixed Review 2.5-2.12	+ ··	
2.7 3. 3 digit, regroup		2.13 3. 3 digit, regroup		11
Mixed Review 2.3-2.7		Mixed Review 2.5-2.13	I	
2.8 2, 2 digit, 3, 3 digit, regroup		Mixed Review 2.5-2.13 2.14 4, 4 digit, 5, 5 digit, regroup Mixed Review 2.5-2.14		
Mixed Review 2.3-2.8 2.9 3, 3 digit, regroup	 	Multiple Mixed Review 1.10-1.11; 2.10-2.	14	
Mixed Review 2.3-2.9	 		i	·· ···
Multiple Review 1.6-1.9; 2.5-2.9		MULTIPLICATION 3.BF1, 2 Products 0-20		
MULTIPLICATION		3.8F3 Products 21-36	1	-
3.Rl Readiness		3.BF1-3 Products 0-36	1	
3.R2 Readiness		3.BF4 Products 40-81	4	
3.R3 Readiness (no post test)	<u> </u>	3.BF1-4 Products 0-81	-	
Readiness Test 3.R1-R3 3.BF1 Products 0-9		Pre 3.1 3.2 2 x 2 digit, no regroup	 	
3.BF2 Products 10-20	-	Mixed Review 3.1-3.2	I	
3.BF1 and 3.BF2		3.3 2 x 2 digit, regroup	Ţ	
3.1 1 x 2 digit & 1 x 3 digit, no regr	oup	Mixed Review 3.1-3.3	- 	.
Mixed Review 3.BFl and 3.1 Multiple Review 1.6-1.9; 2.5-2.9; 3.1		3.4 lx2 digit, lx3 digit, 2x2 digit, regroup	.}	
Terrare 1. 1			<u> </u>	·
DIVISION	↓	3.5 lx2 & 3 digit, 2x2 digit,	1	
4.R1 Readiness 4.R2 Readiness	4	regroup	I	
4.R3 Readiness	1 1	Mixed Review 3.2-3.5		
4 RA Readiness	A = A + A + A + A + A + A + A + A + A +	Mutiple Review (+-x) 1.10-1.11; 2.10-2.14; 3.2-3.5		1
Readiness Test 4.Rl-R4	1		 	1
4. BF1 Dividends 0-9		DIVISION		ł
4.1 2, 3 & 4 digit + 1 digit Multiple Review 1.5-1.9;2.5-2.9;3.1;4.1	1	4.BF2 Products 10-20 4.BF1, 2 Products 0-20		-
TIME		4.BF3 Products 21-36 4.BF1-3 Products 0-36		
Pre T.2		4.BF1-3 Products 0-36	Ţ. <u></u>	
T.3 minutes, hours Mixed Review T.1-T.3		<u> </u>		
Mixed Review T.1-T.3		4.2 2 + 1 digit Mixed Review 4.1-4.2		
MCNEY		■ 43 3 ★ 1 digit		
Pre M.2		Mixed Review 4.1-4.3	1	
M.3 1¢ - \$10.00		44 2 3 4 I dinit	1	.
MEASUREMENT		Mixed Review 4.3-4.4 4.5 2, 3 + 1 digit		
Pre Ms.2		Mixed Review 4.4-4.5	· · · · · ·	1
Ms. 3.1 linear Ms. 3.2 liquid	· · · · · ·	4.6 2, 3 + 1 aigit		
Mixed Review Ms. 3.1-Ms. 3.2		H Mixed Douise, 4 2 4 6		
1 Ms. 3.3		Multiple Review (+-+) 1.10-1.11; 2.10-2.14; 3.2-3.5; 4.2-4.6		
Mixed Review Ms. 3.1-Ms. 3.3			•	1 1
Ms. 3.4 Mixed Review Ms. 3.1-Ms. 3.4		FRACTIONS F.1 R Readiness		
	 	F.1.1 Add Fractions w/common denominate	1. Di	1 1
GEOMETRY Pre G.2		F.2.1 Subtract Fractions w/common deno-	٦.	1 1
G.3 lines, perimeters of rectangle		Multiple Review [.].1-F.2.1	Ţ	1 1
Mixed Review G.2-G.3		Multiple Review 1.10-1.11; 2.10-2.14.	1	
WORD PROBLEMS		3.2-3.5; 4.2-4.6, 1.1.1-1.2.1		1 1
WP 3.1 Addition		TIME	1	
WP 3.2 Subtraction		Pre 7.3 T.4 Time before & after the hour		1 1
WP 3.3 Addition/Subtraction Mixed WP 3.4 Addition/Subtraction Multiple		Mixed Review T.1-T.4		1 1
WP 3.5 Kultiplication	· · · · · · · · · · · · · - · · · · · · · · · · · · · · · · · · 			
WP 3.6 Division		MONEY Pre M. 3		
WP 3.7 Multiplication/Division d		- M.4 Make change up to \$10.00	1	
		MEASUREMENT	1	· 1
NUMERATION		Pre Ms. 3	1	· · · · · ·
Pre 0.0-0.11	. 4	Ms. 4.1 cm/m/k	1	1
0.12(1.4) Identify/write numerals		Ms. 4.2 liters		
to 999,999	1.	Mixed Review Ms. 4.1-Ms. 4.2	ļ	
0.12(5-8) Identify/write numerals		Ms. 4.3 g/kg/ton Mixed Review Ms. 4.1-Ms. 4.3	+	
to 9,999,999		Ms. 4.4 Celsius	+	
0.13 >, <, =, Place Value to 9,999,999 Mixed Review 0.12-0.13	 	Mixed Review Ms. 4.1-Ms, 4.4		
		GEOMETRY		1
ADDITION	4	Pre G. 3	_1_	1
1.BF1-4 Sums 0-18 Pre 1.5-1.9	· 	G.4 polygons, perimeter, 3-D shapes,	lines, circle	Ţ
1.10 3, 4 digit, regroup	1 1	Mixed Review G.2-G.4		
Mixed Review 1.5-1.10	. 1 1			
1.11 4, 1-, 2-, 3-, 8 4 digit, regrou) 			



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WORD PROBLEMS		1	MEASUREMENT (no post test/M.R. only)		
WP 4.1 Addition	 	 	Pre Ms. 4	 	
WP 4.1 Addition WP 4.2 Subtraction	 	·}	Ms. 5.1 mm	 	
	 		Me 5 2 inch foot wand measure	 	
WP 4.3 Addition/Subtraction Mixed WP 4.4 Addition/Subtraction Multiple	 	ł	Ms. 5.2 inch, foot, yard, measure Mixed Review Ms. 5.1-Ms. 5.2	 	·
	 	·	Me 5.3 inch foct used		ļ
WP 4.5 Multiplication WP 4.6 Division		ļ	Ms. 5.3 inch, foot, yard Ms. 5.4 1/2, 1/4, 1/8 inch	 	
		·	Ms. 5.5 Equivalent Ms. in./ft., ft./yds		
WP 4.7 Multiplication/Division Mixed WP 4.8 Add/Sub/Mult/Div. Multiple	+	· · · · · · · · · · · · · · · · · · ·	in /vd vd /m f/m	'i'	ł-·
WP 4.8 Add/Sub/Mult/Div. Multiple		·	in./yd., yd./m, f/m Mixed Review Ms. 5.3-Ms. 5.5	 	ļ
. Pur . etur]	Mixed Review Ms. 5.3-Ms. 5.5		
LEVEL FIVE • • • •	4	·	Ms. 5.6 ounce, pound	+ · · · ·	
NUMERATION			Ms. 5.7 oz., 1b.		ļ
Pre 0.12-0.13			Ms. 5.8 Equivalent Ms oz./lb., lb./to)n	ļ
0.14 Identify numerals to 999 million		ļ <u> </u>	Ms. 5.9 Abbrev./ cup, pint, quart, gal	lon	l
0.15 Sequence	1	L	Ms. 5.10 Equivalent Ms c/pt., pt./qt.	${f I}$.	
l 9.16 Place Value	<u></u>		ot./oalc/galpt./gal.	1	1
Mixed Review 0.14-0.16	1	l	Ms. 5.11 Freezing, boiling, room and bo	ody	1
ADDITION	1		Ms. 5.11 Freezing, boiling, room and bottemp., in F.	7	' '
	-	·+	Ms. 5.12 Identify Stand. Measurement To Ms. 5.13 Identify Metric Measurement To	erius	1
Pre 1.5-1.11	 	·	Ms. 5.13 Identify Metric Measurement To	er-Ins	Ī
SUBTRACTION		1	Mixed Review Ms. 5.6-Ms. 5.13	1	1
Pre 2.5-2.14	Ţ			\	İ
Mixed Review 1.5-1.11; 2.5-2.14		1	GEOMETRY	1	1
THE REVIEW TO THE PARTY OF THE		1	Pre G.4	1	į.
MULTIPLICATION	1	1	G.5 (1-2) ray, angles G.5 (3-5) measure angles (no post test	1	1 .
Pre 3 2-3.5		1	G.5 (3-5) measure angles (no post test		Ĭ '
3.6 2, 2 x 3 digit, regroup	T		Mixed Review G.2-G.5	7	1
				· †·	· · · · · · · · · · · · · · · · · · ·
Mixed Review 3.1-3.6 3.7 3 x 3 digit, regroup	1	1	WORD PROBLEMS		.
Mixed Review 3.6-3.7	1	t · · · — — — — — — — — — — — — — — — —	WP 5.1 Multiplication	.1	ļ ī
Multiple Review 1.5-1.11; 2.5-2.14;	·	t	WP 5.2 Addition/Subtraction/Multiplic WP 5.3 Division WP 5.4 Division	ation	. .
3.1-3.7		t	WP 5.3 Division		1
1	1	h	WP 5.4 Division	.1	L
DIVISION	1		WP 5.5 Multiplication/Division Mixed		T
4.BF4	T'		WP 5.6 Add/Sub/Mult/Div. Multiple	1	† · · · · · · · · · · · · · · · · · · ·
4.BF1-4	1 ' ' .			1	T
Pre 4-2-4.6	1	1	LEVEL SIX • • • • •		1
47 2 3 4 1 digit	1	1	NUMERATION	`1 ` ` `	1
4.7 2, 3 + 1 digit Mixed Review 4.2-4.7	+	· †	Pre 0.14-0.16		·
4.8 4 + 1 digit	1		0.17 Identify/write numerals to 999 bi	11100	
Mixed Review 4.3-4.8	1		0.18 Identify/write numerals to 9 tril		
1 12 - 24	}		0.19 Place Value	1	
4.9 4 : 1 digit Mixed Review 4.4-4.9	4		Mixed Review 0.17-0.19	1	+
Mixed Review 4.4-4.9		· · · · · ·			
4.10 4 + 1 digit Mixed Review 4.5-4.10	ļ	ļ	ADDITION		1
Mixed Review 4.5-4.10	4		Pre 1.5-1.11		
4.11 2 ÷ 2 digit Mixed Review 4.5-4.11	. 		SUBTRACTION		
Mixed Review 4.5-4.11	.1	1	Pre 2.5-2.14		
1 4 12 3 4 2 61017				 	
Mixed Review 4.5-4.12			Multiple Review 1.5-1.11 & 2.5-2.14		
1 4.13 3 + 2 digit	1	ļ	MULTIPLICATION		1
Mixed Review 4.9-4.13	1		Pre 3.5-3.7	 	
Multiple Review 1.5-1.11; 2.5-2.14;			3.8 3 x 4 digit	 	1
3.1-3.7; 4.2-4.13	1	.1	Mixed Review 3.6-3.8		1
FRACTIONS	1		3.9 4 x 4 digit		
	. 		Mixed Review 3.7-3.9	- 	
Addition	+		Multiple Review 1.5-1.11; 2.5-2.14;	+	·
Pre F.1.1	- ‡		3.1-3.9		
F.1.2 Add 2 Fractions, Common Denom.		ļ		+·	 -
Mixed Review F.1.1-F.1.2 F.1.3 Add 2 Fractions, Common Denom.			DIVISION	1	.
F.1.3 Add 2 Fractions, Common Denom.		1	Pre 4.9-4.13	T	T
Mixed Review F.1.1-F.1.3			4.14 4 + 2 digit		1
F.1.4 Add 2 Fractions, 1 Fraction is L	CD		Mixed Review 4.10-4.14	7	T
Mixed Review F.1.1-F.1.4		J	4.15 3, 4, 5 ÷ 3 digit	· †	T
Subtraction		1	Mixed Review 4.11-4.15	+	† —
Pre F.2.1	1		Multiple Review 1.5-1.11; 2.5-2.14;		T
F.2.2 Subtract 2 Fractions, Common Der	iom.	-1	3.1-3.9; 4.2-4.15	· † ····	
F.2.2 Subtract 2 Fractions, Common Der F.2.3 Subtract 2 Fractions, 1 Fraction	T	-			·
is LCD			FRACTIONS		· I
Mixed Review F.2.1-F.2.3	+		Addition		
Multiple Review F.1.1-F.1.4; F.2.1-F.2.	3		Pre F.1.1-F.1.4	4	1
	-		F.1.5 Neither denominator LCD	L	1
TIME		J	Mixed Review F.1.1-F 1.5	Т	1
Pre T.4		1	Subtraction	· [1
T.5 a.m., p.m., noon, midnight			Pire F 2.1-F.2.3		+
Mixed Review T.1-T.5	T	-1	Pre F 2.1-F.2.3 F.2.4 Neither denominator LCD	·† · · · · · · · ·	†
	7	1	Mixed Review F.2.1-F 2.4		†
MONEY			Multiple Review F. 1.1-F. 1.5; F. 2.1-F. 2	4	+
Pre M.4	ı		Multiplication		+
M.5 Change to \$100.00	<u> </u>				+ · · · · ·
			(to be completed before F.3.3) F.3.R1 Readiness for Cancellation		



	Mastered Re	eteach		Mastered	Reteach
F.3.R2 Readiness for Cancellation			Division	<u> </u>	7
F.3.R3 Readiness for Cancellation	7		Mixed Review D.4.1-D.4.2	1	
F.3.R4 Readiness for Cancellation			Mixed Review D.4.2-D.4.3	1	I
Mixed Review F. 3. R1-F. 3. R4	I T		Mixed Review D.4.1-D.4.4	1	T
F.3.1 Denom. 12 or less, no cancel., F.3.2 Same as F.3.1 - no limit on den	reduce		Multiple Review D.1.1-0.1.17; D.2.1-D.2.	16;	
F.3.2 Same as F.3.1 - no limit on den	om.		D.3.1-D.3.24, D.4.1-D.4.4	I	
Mixed Review F.3.1-F.3.2	II.		TIME	į	1
F.3.3 Single Cancellation			Pre T.5	 	f · · · · · · · · ·
Mixed Review F.3.1-F.3.3	1		T.6 hours, minutes, elapsed-a.m., p.m.,	† · · · · · ·	t · · · · · · · t
F.3.4 Double Cancellation	<u> </u>		noon, midnight (no post test)	 	t
Mixed Review F.3.1-F.3.4	. ا		Mixed Review T.1-T.6	 	
Multiple Review F.1.1-F.1.5, F.2.1-F.2.	4	· -	MONEY		
F.3.1-F.3.4			Pre M.5		ļ
Division	 			ļ	
F.4.R1 F.4.R2	 		M.6 Add, Sub., & make change to \$1,DDD;		
	<u></u>		multiply & divide money amounts	 	
F.4.1 All combinations, no cancel. 12 F.4.2 No limit on denominators	pr iess		MEASUREMENT	L	i
Mixed Review F.4.1-F.4.2	+		Pre Ms. 5	I	
F.4.3 Single or Double Cancellation	+		Ms. 6.1 linear measure		
Mixed Review F.4.1-F.4.3	 		Ms. 6.2 liquid measure		
Multiple Review F.1.1-F.1.5; F.2.1-F.2.	, !		Mixed Review Ms.6.1-Ms.6.2		L
F.3.1-F.3.4; F.4.1-F.4.3	''		Ms. 6.3 Standard Weight Measure	l	
	 		Mixed Review Ms.6.1-Ms.6.3		
DECIMALS			GEDMETRY	1	Ι Π
Addition	 		Pre G.5		
Mixed Review D.1.R1-D.1.R2			G.6 Use formulas for areas: square,		† <u>-</u>
Mixed Review D.1.R1-D.1.R3	 		rectangle, right angle & circle		
Mixed Review D.1.R1-D.1.R4	 		WDRD PROBLEMS		1
Mixed Review D.1.1-D.1.6	 		WP 6.1 Multiplication		
Mixed Review D.1.7-D.1.11 Mixed Review D.1.1-D.1.11	 		WP 6.2 Add/Sub/Mult. Multiple	 	
Mixed Review D.1.12-D.1.17	+		WP 6.3 Division		
Mixed Review D.1.1-D.1.17			WP 6.4 Mult./Div. Mixed	 	
Subtraction	 		WP 6.5 Add/Sub/Mult./Div. Multiple	 	
Mixed Review D.2.1-D.2.2	 		O.S Addy Subtricte. Total End Colpte	L	
Mixed Review D.2.1-D.2.4	+				
Mixed Review D.2.1-D.2.6					
Mixed Review D.2.3-D.2.8	 				
Mixed Review D.2.5-D.2.1D	 				
Mixed Review D.2.7-D.2.12	 				
Mixed Review D.2.9-D.2.14	 				
Mixed Review D.2.11-D.2.16					
Multiple Review D.1.1-D.1.17; D.2.1-D.	2.16				
Multiplication	I				
Mixed Review D.3.1-D.3.2					
Mixed Review D.3.1-D.3.3					
Mixed Review D.3.1-D.3.4	1 T				
Mixed Review D.3.1-D.3.6	1 T.				
Mixed Review D.3.1-D.3.8					
Mixed Review D.3.1-D.3.1D					
Mixed Review D.3.1-D.3.12					
Mixed Review D. 3. 1-D. 3. 14	- 				
Mixed Review D.3.1-D.3.16	4				
Mixed Review D.3.1-D.3.20	. 4				
Mixed Review D.3.1-D.3.22					
Mixed Review D. 3, 1-D. 3, 24	. 				
Multiple Review D.1.1-0.1.17; D.2.1-0.2 D.3 1-9.3.24	· ‡º:				
0.3 (-9.3.24					





OUTLINE OF HOSTS STAFF DEVELOPMENT PROGRAM

Mastery Learning

- Management
- Assessment
- Diagnosis
- Placement
- Prescription
- Planning
- Application, analysis and synthesis
- Instructional delivery
- Feedback and evaluation

Instructional Decision-Making Process

- Student variables
- Teacher variables
- Instructional strategies and techniques

• HOSTS Computer Competency

- Hardware terminology
- Computer set-up
- Hands-on instruction



The HOSTS STAFF DEVELOPMENT PROGRAM is an on-going dynamic service that continues on a scheduled basis beyond the initial three days of training. This service is designed for administrators, teachers, supervisors and paraprofessionals.

• HOSTS Software Competency

- Prescription Program
- Customizing Program
- Local Resource Management Program
- Hands-on instruction

Organization and Program Management

- Materials
- Space
- Students
- Equipment
- Task analysis

• Public Relations

- Business involvement and support
- Community awarenes;

• HOSTS Tutor Utilization

- Adult tutoring
- Cross-age and peer tutoring
- Recruitment
- Training
- Retention
- Recognition and appreciation
- -- Scheduling

• HOSTS Evaluation Plan

- Student outcomes
- Reporting procedures
- Interim measures
- Data analysis

HOSTS READING PROGRAM

RESEARCH SUMMARY

f research... yields practical methods (methods that the average teacher or school faculty can learn in a brief period of time and use with little more cost or time than conventional instruction), it would be an educational contribution of the greatest magnitude. It would change popular notions about human potential and would have significant effects on what schools can and should do...."

Benjamin S. Bloom University of Chicago



HOSTS READING PROGRAM: A Teacher Managed Instructional Delivery System Dedicated to Achieving A "Nation of Readers"



he HOSTS Reading Program is designed ground the concept of mastery learning and is fully consistent with the latest effective schools research The Program addresses the basic reading skills needs of all

students, K-adult. It features a unique diagnostic, prescriptive instructional management system This system is facilitated by copyrighted access, sart/merge and printing

The HOSTS Reading Program database links over two thausand intensively screened supplemental curriculum materials ta specific reading objectives. This capability allows the learning needs of each student to be addressed specifically based upon the results of comprehensive diagnostic testing. Teachers utilize HOSTS software to generate individualized educational plans through the means of a standard classroam-based micracomputer

Volunteer tutors, under the supervision of a prafessianal teacher, provide every HOSTS student a minimum of two hours of one-to-one instruction per week divided into four one-half hour increments.

The HOSTS Reading Program is unique in the publishing and computer software industry. The blend of classroam management technology, carefully screened supplemental curriculum materials and a personal, caring concern for learners through individual tutorials represents a powerful instructional design with proven student achievement gains

An extensive implementation of the HOSTS Reading Program has accurred in hundreds of schools in twenty-two states across the nation HOSTS has received the prestigious Lighthouse Award from the United States Departs at of Education and is validated nationally as a Chapter I approved program



Student to Succeed



EFFECTIVE SCHOOLS RESEARCH AND THE HOSTS READING PROGRAM

WHAT EDUCATIONAL RESEARCH HAS PROVED ARE THE CONDITIONS STUDENTS MOST NEED TO SUCCEED IN LEARNING

WHAT THE HOSTS READING PROGRAM DOES TO HELP SCHOOL DISTRICTS, SCHOOLS AND **TEACHERS CREATE THOSE CONDITIONS**

RESEARCH SOURCES

The student's current, most pressing learning needs are identified

The HOSTS assessment system identifies the student's initial and ongoing learning needs.

Rosenshins, 1983 Smirk, 1980

The student has clear, relevant, attainable learning objectives.

Following the initial and ongoing assessments, a set of clear, relevant, attainable learning objectives is identified which the teacher and tutor communicate to the student.

Austin, 1978 Brookover & Lezoffe, 1979 Edmonds, 1980 Hathaway, 1983 Rosenshine, 1983

Brookover & Lezotte, 1980

Hargrove et al., 1981 Hathaway, 1983

Rosenshine, 1983 Rutter, 1979

Salganic, 1981

Edmonds, 1980

Hathaway 1983

Austin, 1978

Rediner 1979

Ruttec 1979 Webec 1979

The student is expected to succeed in attaining the learning objectives and wants to learn

The HOSTS training component emphasizes to teachers and tutors that they can and must expect the best fram each student and teaches ways to help students believe in their own ability to succeed. The feedback on each student's early successes from the ongoing assessment process confirms and extends the student's and the staff's confidence that they will succeed and promotes a growing

enthusiasm for the learning task.

The HOSTS computerized prescription tells exactly which available learning materials and experiences will help the student attain his or her current learning objectives.

NIE. 1978 Rosenshine & Slevens, 1981

Brophy, 1979 Rosenshine, 1983 Hathaway, 1983 Stollings, 1980

The student uses the time allocated for instruction to work intently and seriously on the task of learning.

succeeded and when not and experiences a

reinforcing sense of accomplishment and

achievement as a result of knowledge of

SUCCESS

The student knows when he or she has

The student receives individualized instruction

directly related to the learning objectives

designed to meet his or her current learning

The HOSTS one-to-one tutoring relationship guarontees that the time for learning is used as effectively and efficiently as possible.

The HOSTS ongoing assessment process

progress in mastering his or her learning

objectives. Since the learning tasks are directly related to the objectives and the

instruction is individualized, early and

accomplishment.

ongoing success is guaranteed. Knowledge

of this success encourages and molivates the learner, creating a cycle of growing

gives continuous feedback on the student's

Edmonds, 1979 Fisher, et al., 1980 Fullen, 1980 Hathaway, 1983 Little, 1981 NIE, 1978 Rutter, 1979 Rosenshine, 1980-83 Weber 1979

Edmonds 1979

Fisher, et al . 1980

Hathaway, 1983

Hornischfeger & Wifey, 1978

Rosenshine & Slevens, 1981 Rosenshine, 1983 Rutter, 1979 Statlings, 1981

The student receives and returns a sense of caring, personal concern, interest, respect and commitment which provides the psychological support necessary to couse her or him to want to learn and to work to learn

The very fact of being selected to participate In a personalized program like HOSTS is a signal from the school staff that they care for the student in a special way. The HOSTS teachers and tutors are trained and encouraged to be mentors as well as instructors.

Brookover & Lezone 1979 Glenn, 1981 Hathaway, 1983 Little, 1981 Levine 1981

Hershey & Blanchard, 1977

Good & Grouws 1979

Hall, 1979-80 Hathaway, 198.

Lipham. 1981 Rutter, 1979

The student receives and accepts parental and community support and encouragement for success in learning

The HOSTS training process emphasizes the role of parents as members of the team enlisted to help the student succeed. Knowledge of the student's learning needs and objectives helps parents carry out their roles in assisting their child to learn. The tutor recruitment process and the tutors themselves also

Milson :⊎81

generate extensive community support for the

36

school

STUDENT ACHIEVEMENT GAINS AND THE HOSTS READING PROGRAM

ACHIEVEMENT

Data on the standardized c^{-} evement test results of thousands of children from across the nation over a three-year period demonstrate that

The goin by HOSTS students notionwide averaged ocross grades was over twice the national standard for significant and exemplary achievement goins (7 NCE points).

At every grade level. HOSTS students nationwide exceeded the national standard for significant and exemplory ochievement gains:

HOSTS students consistently achieved higher goins than students in other state or local programs almed at raising student achievement.

PRE-POST CAT & CTBS TEST SCORES

GRADE LEVELS

123456789

PRE-TEST

POST-TEST

HOSTS reading achievement data are based on a sample of 3,742 students — nationwide Wherever students storted at the beginning of the school year whatever their grade level when they participated in the HOSTS Reading Program, they made achievement gains greater than the national standard (Chapter 1) for significant and exemplary performance (Source: Schlotfeldt, John: HOSTS A Summation of Impact Data Full report

PROCEDURES

20

The pupit's row scores were converted to percentile scores by means of the row score to percentile ronk and stanine tables found in the 'est examiner's manual for Comprehensive Test of Basic Skills. Percentiles were then converted to normal curve equivalent scores by reference to an NCE conversion table. Narmal curve equivalents (NCEs) have a mean of fifty and a standard deviation of 21.06. Since NCEs are normalized standard scores, the length of the

30

40

equal to the interval between every other adjacent pair of scores. This characteristic of NCE scores, unlike percentile scores, permits them to be added, subtracted, divided and multiplied without loss of precision. When certain HOSTS student groups were administered a lower level of test than that called for by the test publisher, the row scores were first converted to aut-of-level expanded scale scores then to in-level row scores. From that point on, they were treated as in-level row scores as described above.



BEST CLPY AVAILABLE

50

60

37

HOSTS Corporation 1801 D Street Suite 2 Vancouver, WA 98663-3332 206/694-1705



BEST CLAY AND THE

HOSTS LEARNING SYSTEMS

ERIC Full Text Provided by ERIC

Independent Research Findings



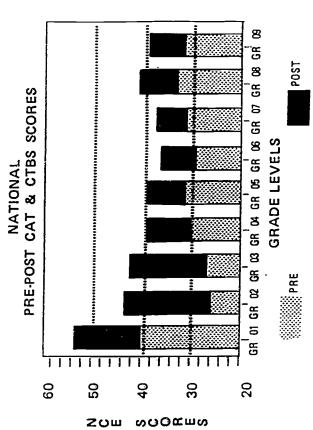


HOSTS Reading Program The

Independent Research Findings



- OVER 3;700 STUDENTS IN 3-YEAR PERIOD
 MULTIPLE SCHOOLS IN MANY STATES
- HIGH AVERAGE GAIN
 10.3 NCE AVERAGE
- ALMOST 50% OVER NATIONAL NCE AVERAGE GAIN
- IMPROVEMENT AT EVERY GRADE LEVEL
 - CONSISTENTLY HIGHER GAINS
- CONSISTENTLY OVER NATIONAL STANDARD





HOSTS Reading Program The

WASHINGTON STATE SUPERINTENDENT OF PUBLIC INSTRUCTION
COMPARISON OF REMEDIATION ASSISTANCE AND PROGRAM IMPACT
FOR VALIDATED AND LOCALLY-DEVELOPED PROJECTS
GRADES 2-6, READING COMBINED

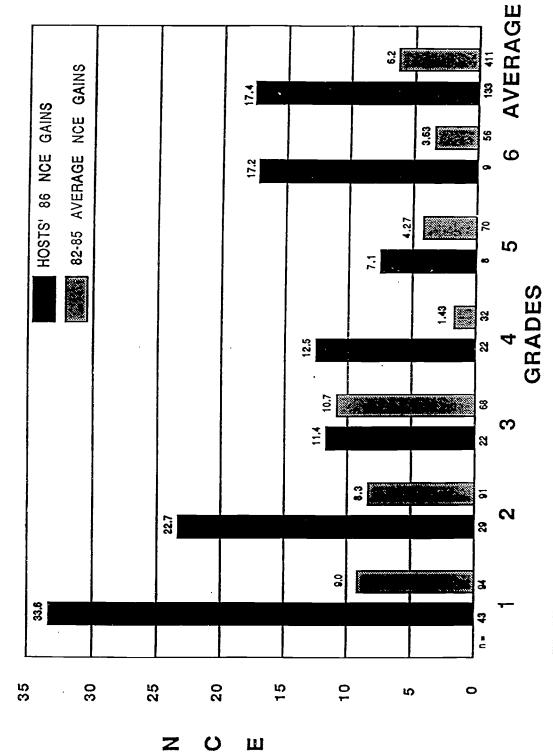
HIGHEST AVERAGE NCE GAIN

LOWEST HOURS OF INSTRUCTION PER NCE UNIT GAIN

PROJECT TYPE	Mean Hours Instruc'tn	Instructor/ Student Retio	No. Tested	M NCE of E	nours Instruct'n/ NCE Unit Gain	
Locally Developed	62.6	1:3.2	4,401	9.3	6.7	
Classroom Intervention	58.2	1:3.8	251	7.6	1.1	
Model Classroom	140.0	1:2.9	143	9.4	14.9	
Help One Student To Succeed	83.2	1:1.3	792	14.7	5.7	
Title I Remedial Reading Program	80.0	1:2.7	59	. . .	9.6	_
Catch-Up	71.1	1:3.8	212	9.0	7.9	
Project Reading Improve- ment	63.2	1:4.1	174	8.9	7.1	
Individualized Language Arts	151.6	1:9.1	116	6.0	25.3	
A Chance for Every Child	88.8	1:3.8	195	3.9	22.8	



NCE GAINS HILO UNION SCHOOL HILO, HAWAII

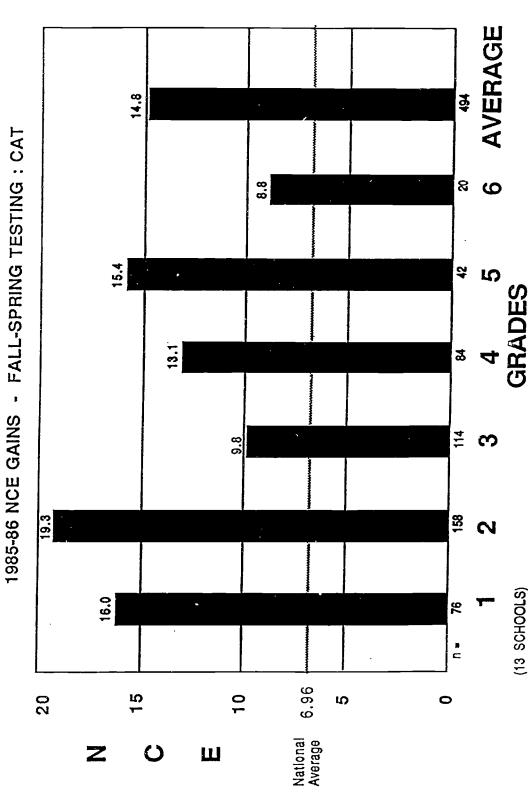


THIS ILLUSTRATES THAT THE HOSTS NCE GAIN FOR 1986 IS 180% GREATER THAN THE 1882-85 AVERAGE NCE GAIN PRIOR TO THE HOSTS IMPLEMENTATION.





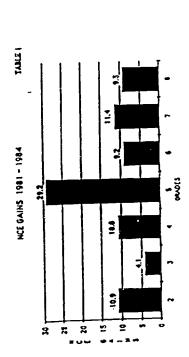
HARLINGEN PUBLIC SCHOOLS HOSTS READING PROGRAM HARLINGEN, TEXAS

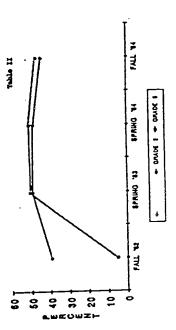




EPHRATA, WASHINGTON SCHOOL DISTRICT CHAPTER I HOSTS PROGRAM REPORT TO SCHOOL BOARD - SUSTAINED GAINS STUDY February 11, 1985

grades two through eight who are below grade level in reading. This report examines the evaluation results for the past three years based on the Total Reading Score of the California Achievement Test. Table I represents Normal Curve Equivalent (NCE) test tion in the Ephrata School District. The program is presently serving 80 students in (Help One Student To Succeed) Reading Program is in its eighth year of operascores for 210 students participating in the program over three years from 1981 to 1984. "Sustained Gains Study" to The Sustained Gains Study for the fifth grade students were randomly selected from those participating in the program during fall 1982. Their average percentile scores for our testing periods are summarized Ephrata HOSTS program was conducted from fall 1982 to fall 1984. Thirty-one second and Chapter I guidelines require each program to conduct a determine the long-term effects of the project. The 3 on Table II below:





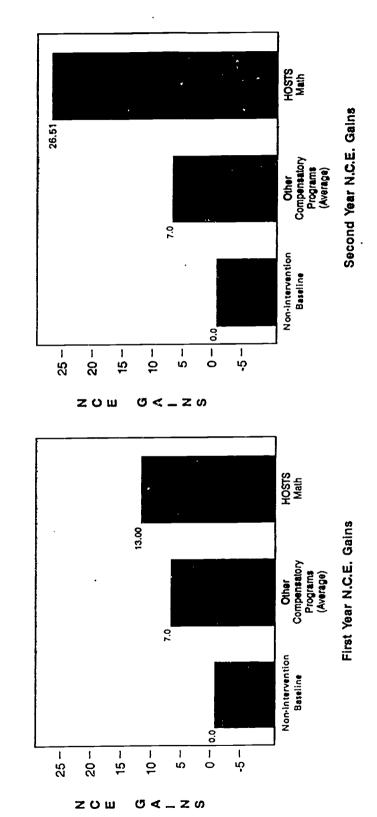
Conclusions

- Over the three-year period, the average NCE gain for all students was 11.1 which is nearly double the national everage for faderally supported programs.
- The avoraga percentile gain for students in the Sustained Cains Study from fall 1982 to spring 1983 was 22.4. This gain declined slightly through apring 1984 and fell 1984 to reflect an overall percentile gain of 18 percent.
- Eighty-four percent of all students included in the Sustained Gains Study have maintained their gains in reading and no longer qualify for remediation sesistance.

'n

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HOSTS Math A Mastery Learning/Tutorial System

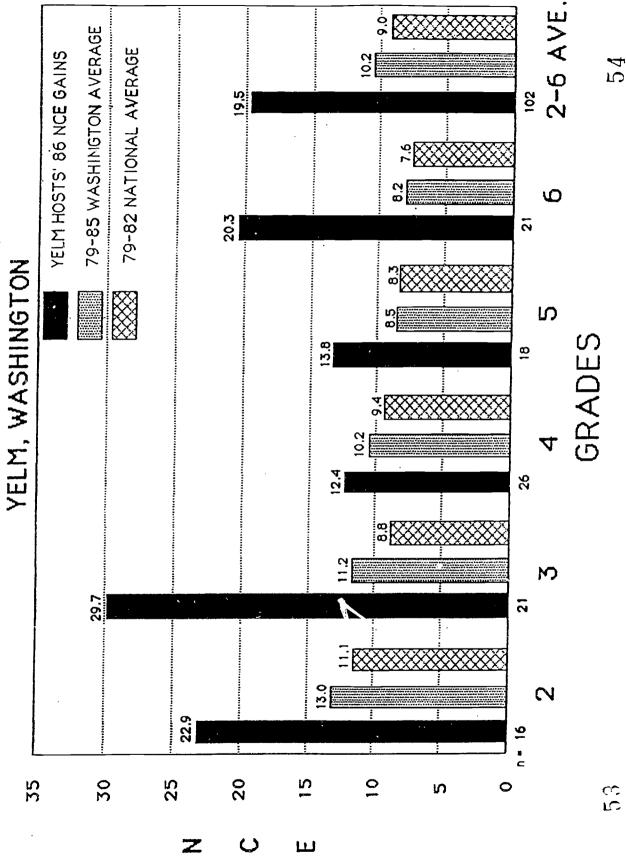


"Educationally Disadvantaged" Students (Stanines 1-3)

Source: Report to Joint Dissemination Review Panel 1981:82

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NCE GAINS HOSTS MATH YELM SCHOOL DISTRICT YELM, WASHINGTON







HOSTS Math

A Mastery Learning/Tutorial System

PROJECT



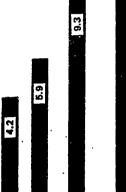
program impact for validated and locally-Comparison of remediation assistance and developed projects grades 2-6, combined.



Catch-up

Locally Developed

Comprehensive School Mathematics Program





Model Classroom

Conceptually Oriented Math Program

11.0



Source: Washington State Superintendent of Public Instruction

HOURS OF INSTRUCTION PER NCE UNIT GAIN



HOSTS LEARNING SYSTEMS

ERIC Provided by ERIC

the Nation's Most Prestigious Honors for Instructional Leadership Recipient of

★ LIGHTHOUSE PROGRAM - U.S. DEPARTMENT OF EDUCATION

CHAPTER I - NATIONAL VALIDATION

NATIONAL DIFFUSION NETWORK STATUS

☆ CALIFORNIA "GOLDEN BELL" AWARD

OTHERS







UNITED STATES DEPARTMENT OF EDUCATION

WASHINGTON, D.C. 20202

ASSISTANT SECRETARY FOR EDUCATIONAL RESEARCH AND IMPROVEMENT

FB 15 1983

Mr. William Gibbons, President HOSTS Corporation 5802 MacArthur Boulevard Vancouver, WA 98661

Dear Mr. Gibbons:

National Diffusion Network, joins me in extending congratulations on this selection as one I am very pleased to designate the HOSTS Reading and Math Programs and the Vancouver Public Schools as a Lighthouse Program in Technology. Lee Wickline, Director of the of only five programs nationally to be designated as a Lighthouse Program, an accomplishment in which you and your staff can take justifiable pride.

opportunities to examine a wide range of computer applications before they make decisions expert technical assistance and training as they install similar programs or components in for their own states, regions or local districts. Also, you will be able to provide them with Department of Education of the excellence and scope of computer applications which you and Vancouver Public Schools can offer to educators for their examination. You will be The designation as a Lighthouse Program in Technology represents recognition by the making major contributions to decision makers nationally by providing them with their schools.

effectiveness in the use of educational technology, and extend best wishes to you and your I am delighted that you are able to assist in a national effort to improve quality and staff for continued success.

Sincerely,

Donald J. Senese

Assistant Secretary Educational Research and Improvement

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THE WHITE HOUSE WASHINGTON

March 22, 1983

Dear Mrs. Farrington:

Assistant Secretary Donald J. Senese, of the Department of Education, has passed on the news of your being honored with the Betty Scharff Memorial Award. Nancy and I offer our heartfelt congratulations. As you know, I am firmly convinced that we can accomplish great things through volunteer work. By tutoring children through the Help One Student to Succeed program, you have helped to enrich the future of our nation, and I am proud to thank you for your efforts.

With our appreciation and best wishes,

Sincerely,

Ronald Ragan

Mrs. Georgia Farrington c/o Michael T. Simmons Elcmentary HOSTS Program 425 West Linwood Tumweter, Washington 98501

NOTE:

Georgia Farrington is an 82-year old widow who has tutored in the HOSTS (Help One Student To Succeed) Reading program in the Tumwater (Washington) School District for the past five years. She was recognized as the outstanding HOSTS volunteer and recipient of the Betty Scharff Memorial Award by the HOSTS Corporation at its National Conference this February.





PORTLAND PUBLIC SCHOOLS

3400 S. E. 26th Avenue / Portland. Oregon 97202 Phone: (503)-233-6441

CLEVELAND HIGH SCHOOL

Office of the Principal

November 1, 1985

Mr. Bill Gibbons HOSTS Corporation 1801 D Street, Suite 2 Vancouver, Washington 98663

Dear Bill:

in the past year with Cleveland High School students in the HOSTS reading program. This letter is to indicate to you the progress and successes that have been made

were in the HOSTS reading program showed an average gain of ten RIT points for the have not been progressing at an average rate makes the gain even more significant. 1984-85 school year. This gain in itself is remarkable; however, the fact that the students involved in the reading program have been identified as students who of the students in this program. Our basic measure for progress is the RIT score The Portland Public Schools evaluation department evaluated the academic progress obtained by students on this test. Normal growth for students in Portland Public Schools is three to five points per year in any subject area. The students who

have proven to be very beneficial to the students. The students now clearly underthat have developed between students and the retired teachers who serve us tutors As the students gain confidence in their ability to read, they have been able to reading is the basis of almost everything that is done at the high school level. stand that someone has taken a personal interest in them and that their gain in In addition to the academic gains in the class, the interpersonal relationships reading ability is important to at least one other person. As you are aware, participate in other classes with greater success.

At the present time we are very pleased with the program and the concept of tutors helping the students to succeed in areas which have been very difficult for them in the past

Sincerely

Robert P. O'Neill Principal

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